Docket No. BELL-0170/01415 Sheet 1 of 5
Inventor(s): Jai Menon, et al Filed: Herewith
Title: Modeling a Computing Architecture
Atty: Raymond N. Scott, Jr. 215-564-8951

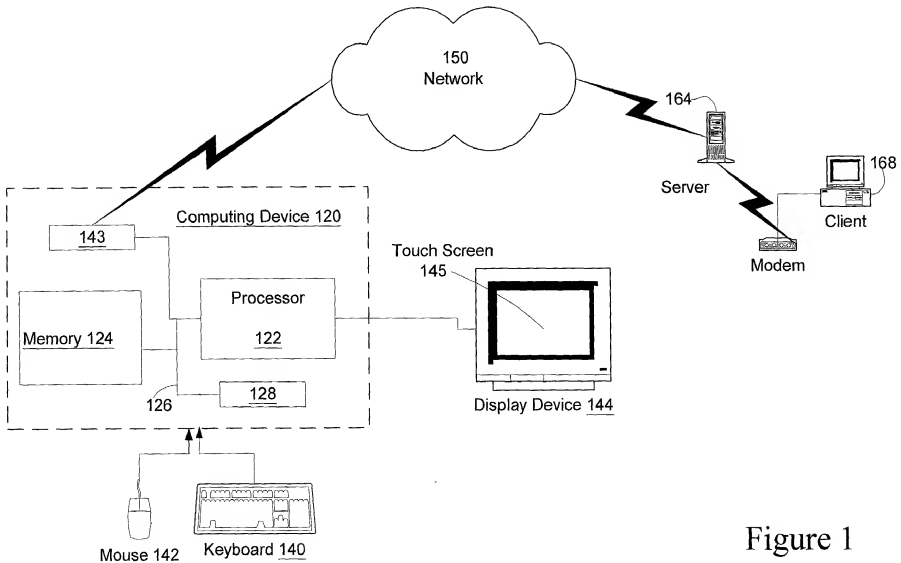

Figure 1

TOTEM: TT006560

Docket No. BELL-0170/0141S Sheet 2 of 5
Inventor(s): Jai Menon, et al Filed: Herewith
Title: Modeling a Computing Architecture
Atty: Raymond N. Scott, Jr. 215-564-8951

200

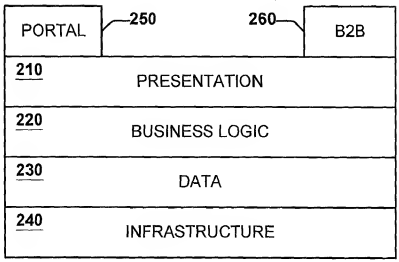

Figure 2

Docket No.: BELL-01700/01415 Sheet 3 of 5
Inventor(s): Jai Menon, et al Filed: Herewith
Title: Modeling a Computing Architecture
Atty: Raymond N. Scott, Jr. 215-564-8991

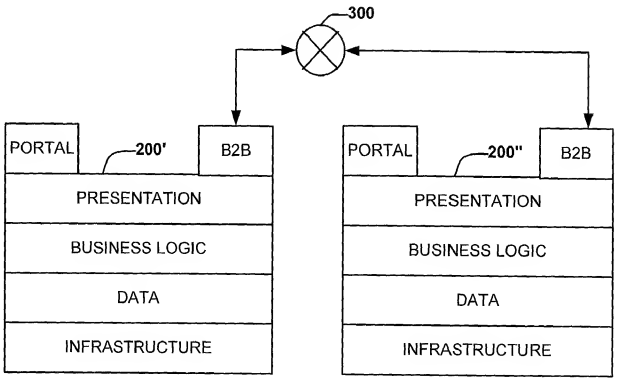

Figure 3

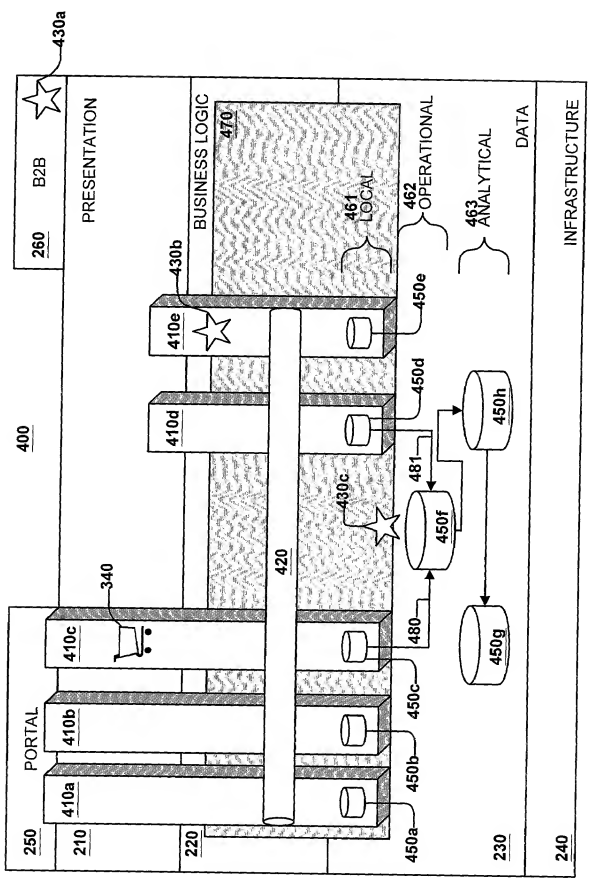
400
250
210
220
230
240
PORTAL
410a
410b
410c
340
420
480
450a
450b
450c
450d
450e
450f
450g
450h
481
PRESENTATION
260
B2B
430a
BUSINESS LOGIC
470
410d
410e
430b
430c
461
LOCAL
462
OPERATIONAL
463
ANALYTICAL
DATA
INFRASTRUCTURE

Figure 4

IDENTIFY COMPUTING LAYERS
500
DISPLAY HORIZONTAL BARS IN STACKED RELATION
510
IDENTIFY COMPUTING SYSTEMS
520
IDENTIFY LAYERS IMPLEMENTED BY COMPUTING SYSTEMS
530
DISPLAY COMPUTING SYSTEMS AS VERTICAL BARS OVER THE HORIZONTAL BARS
540
DISPLAY ICONS IN RELATION TO COMPUTING SYSTEMS
550
RECEIVE SELECTION OF COMPUTING SYSTEM
560
DISPLAY SUB-SYSTEMS OF SELECTED COMPUTING SYSTEM
570
END

Figure 5